19. The aircraft environment management system of claim 14, wherein the aircraft environment management system is further programmed to:

adjust the setting in response to a setting adjustment input from the user;

store the setting as it existed immediately prior to the setting adjustment input as an undo preset; and

generate an undo changes selector associated with the undo preset whose selection reverts to the setting as it existed immediately prior to the setting adjustment input.

20. An environmental factor preset capturing technique for an aircraft cabin, the environmental factor preset capturing technique comprising:

receiving a preset capture request from a user;

storing a current setting of at least one environmental factor for each of a plurality of settable aircraft cabin environment control systems as an environment preset in response to receipt of the preset capture request;

receiving a preset recall request from the user; and

adjusting the at least one environmental factor for each of the plurality of settable aircraft cabin environment control systems based on the environment preset in response to receipt of the preset recall request.

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